

Fig. 3

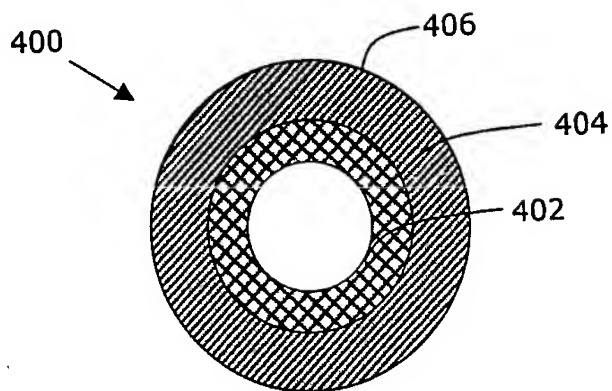


Fig. 4

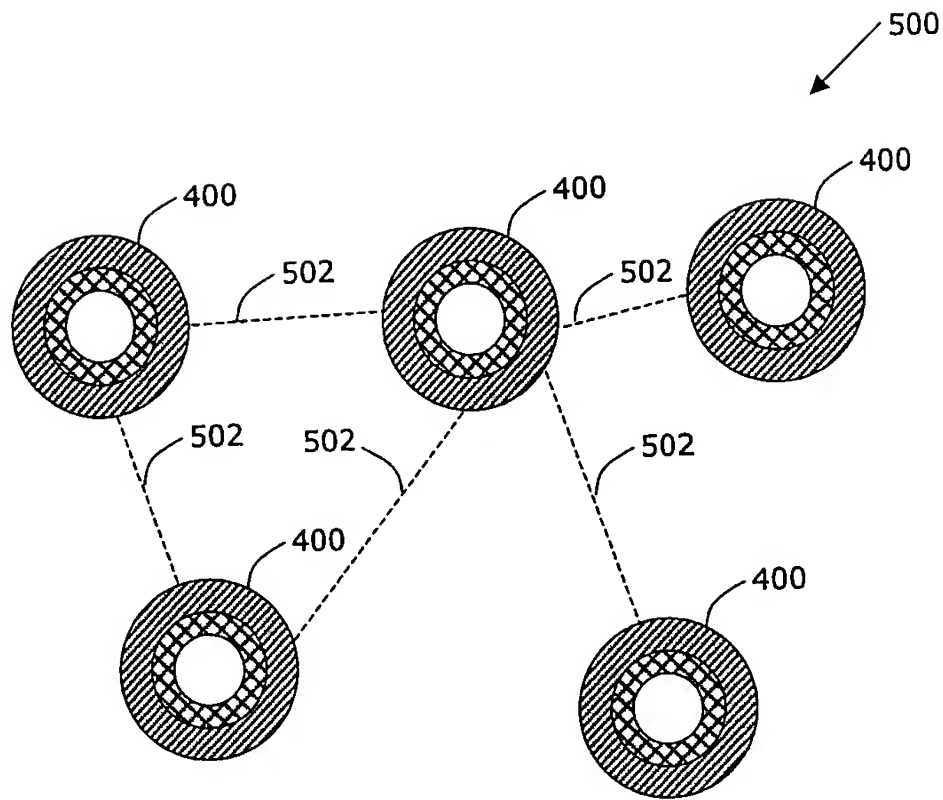


Fig. 5

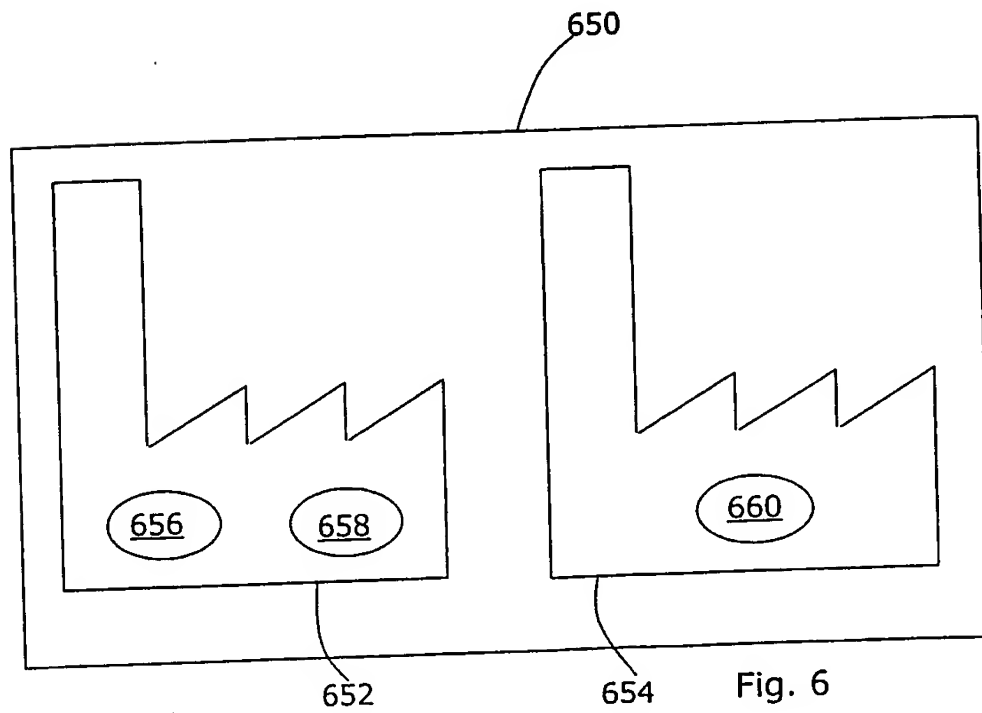


Fig. 6

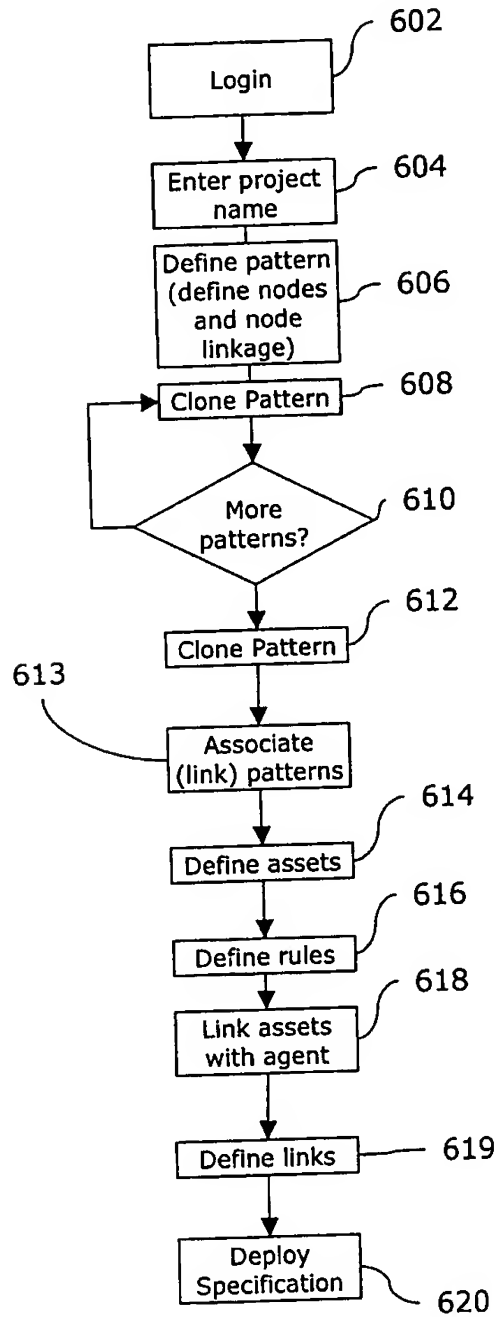


Fig. 7

700

Please enter your details below and press 'Log on'.

702 Username

704 Password

Fig. 8

800

802 Name of New Project

Projects

Name	Description
------	-------------

Fig. 9

900

902 904

Project name

Project description

Networks

Add: category Runtime pattern

There are currently no runtime patterns assigned to this layer

Businesses

Add: category Runtime pattern

There are currently no runtime patterns assigned to this layer

Services

906

908

Fig. 10

1000

1002

New Filename

OrderProcessing

Name

new copy rename delete

Fig. 11

1100

Pattern View

Pattern Name

OrderProcessing

Pattern Description

1102

1104

1106

1108

NODE

Move

Add

Delete

LINK

Add

Fig. 12

1200

Node Viewer

Pattern name : OrderProcessing

Node name

Order

Node description

Action Details

1202

Action Name

Sell

New : Copy : Delete

1204

Actions

Name	Description
...	...

Fig. 13

1300

RUNTIME PATTERN LIST

SERVICES

New Filename

OrderProcessing

Name

1302

Fig. 14

Runtime Pattern Name

OrderProcessing

Runtime Pattern Description

Enter Description Here!

Available Base Patterns

OrderProcessing.xml

1400

1402

1404

Fig. 15

Add: Category: Runtime Pattern:

OrderProcessing

1500

Fig. 16

1600

Asset Categories

Name	Type	Description
Logicsheet category	Logicsheet	Example Logicsheet category
Message category	Message	Example Message category
Other Resources category	Other Resources	Example Other Resources category
XSD category	XSD	Example XSD category
XSL category	XSL	Example XSL category

1602

1604

1606

Fig. 17

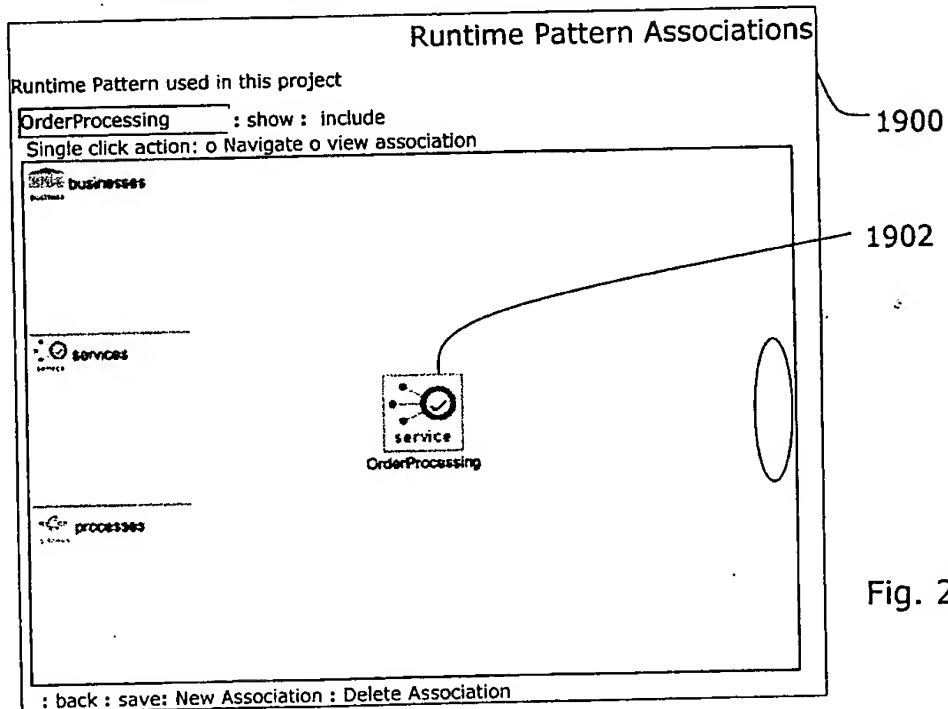
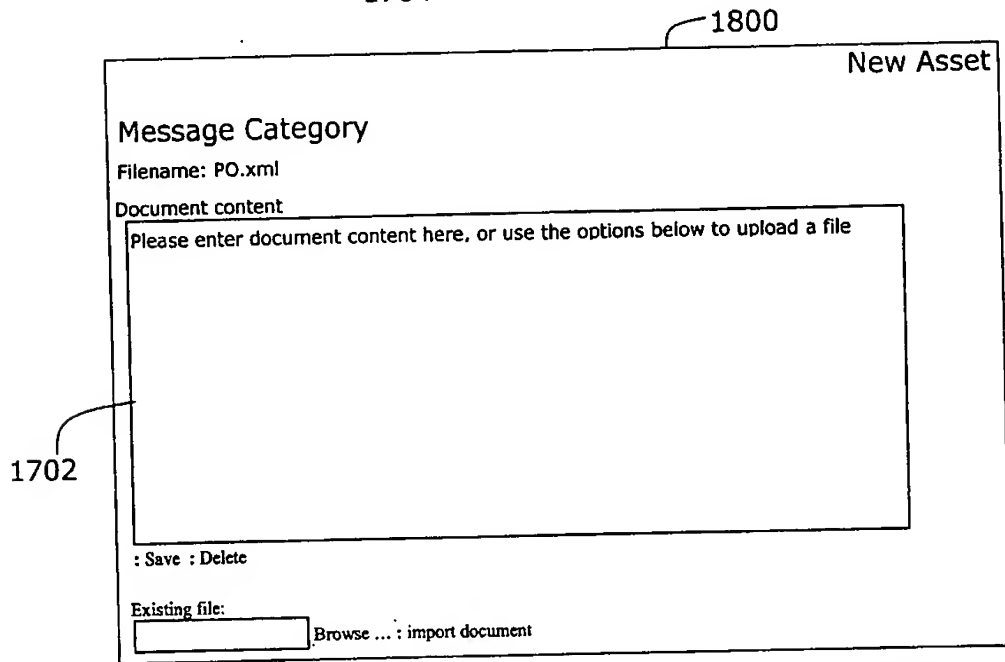
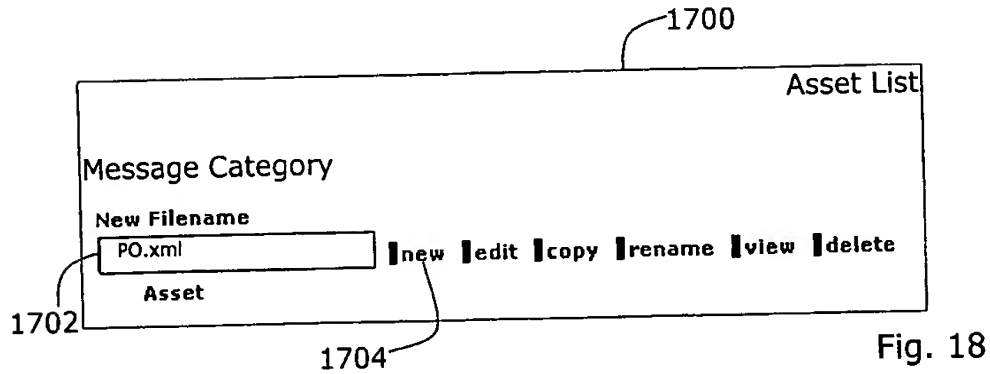


Fig. 20

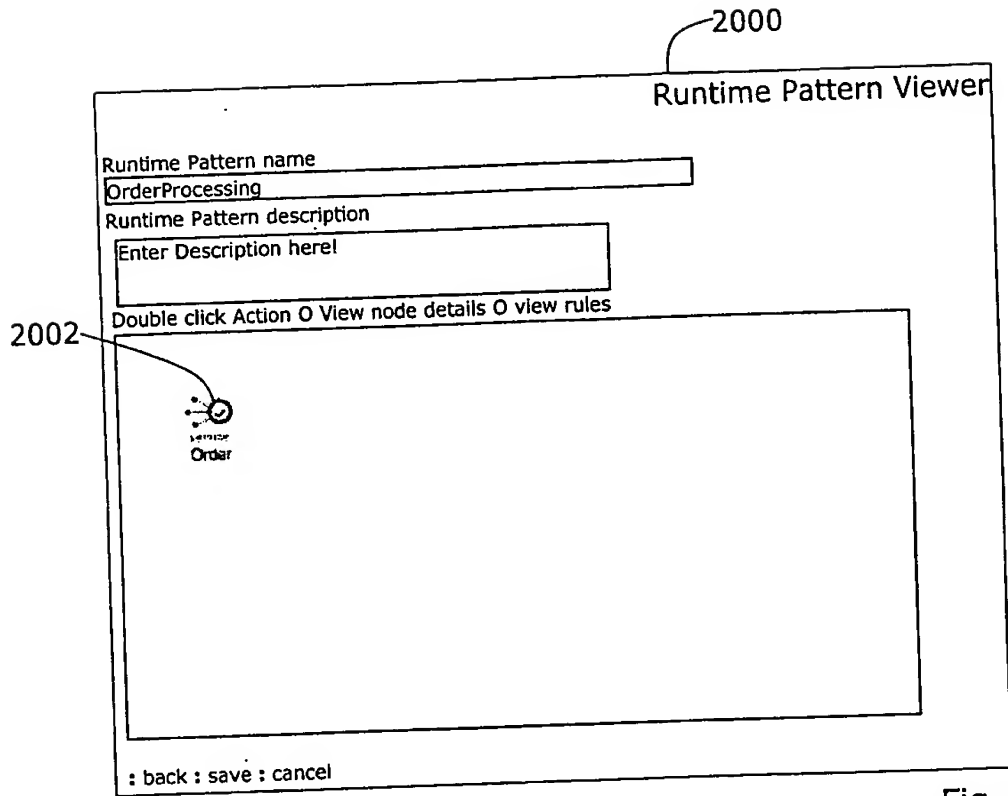


Fig. 21

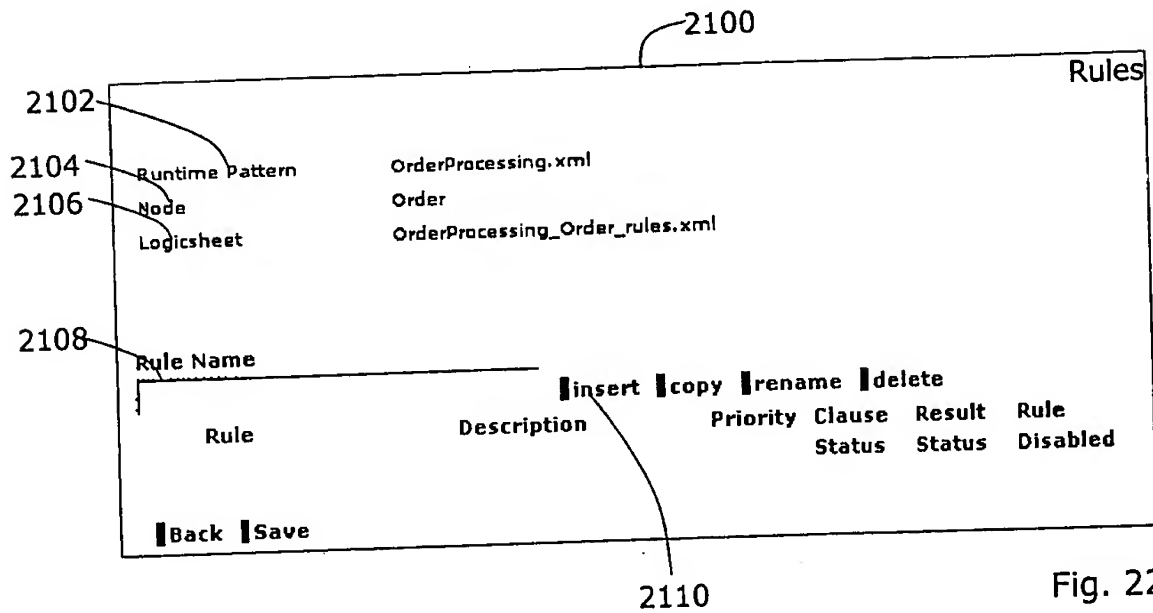


Fig. 22

2200

Rules

Runtime Pattern;	OrderProcessing.xml
Node:	Order
Logicsheet	OrderProcessing_Order_rules.xml

Rule Details

Name	parse_ts_and_cs
description	
Priority	10

: Save : Cancel

If

Conditions

AND

OR

PLUS

DELETE

Fig. 23

2300

2302

AND

OR

CLAUSE

DELETE

RESET

CLAUSE

ID: check_root_element
xpath_expression: /

2304

Fig. 24

2400

Clause

Runtime Pattern	OrderProcessing.xml
Node	Order
Logicsheet	OrderProcessing_Order_rules.xml

Clause Details

Rule	parse_ts_and_cs
Rule Description	
Clause	check_root_element
Multiple	<input type="checkbox"/> false

Parameter Details

Name	Editor	Value
xpath_expression	XPath	/

2402

Fig. 25

2500

Parameter

Runtime Pattern	OrderProcessing.xml
Node	Order
Logicsheet	OrderProcessing_Order_rules.xml

Parameter Details

Rule	parse_ts_and_cs
Rule Description	
Clause	check_root_element
Parameter Name	xpath_expression
Parameter Type	com.hyfinity.xpath.XPath
Parameter Editor	XPath

2502

Value

/po

PathFinder TreeView

Back Save Cancel

Fig. 26

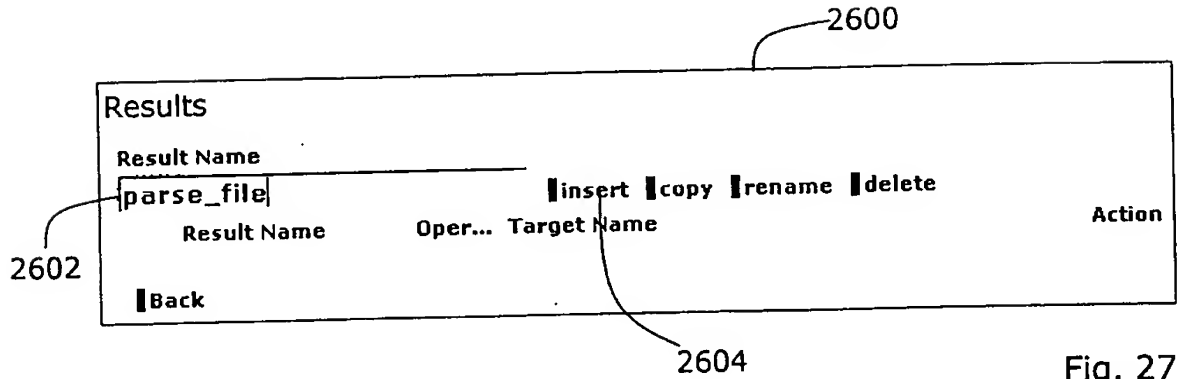


Fig. 27

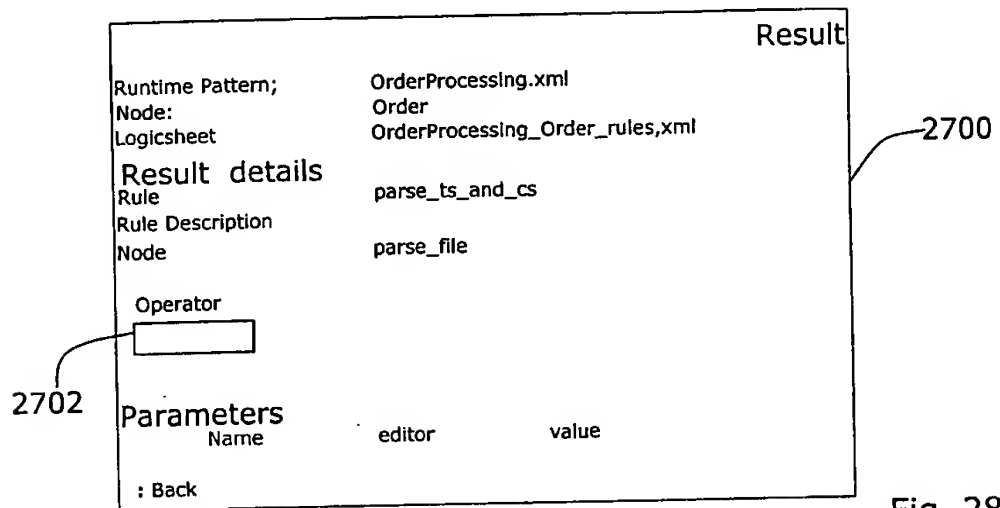


Fig. 28

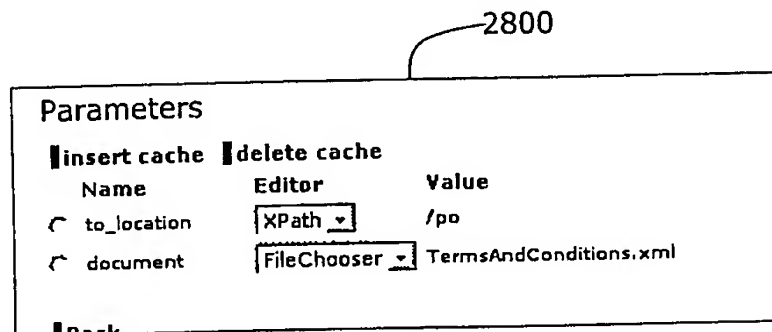


Fig. 29

2900

Engine and Resource Details

Runtime Pattern

OrderProcessing

Name

Node name

Order

Engine Details

Engine Name

Engine

Engine Description

Engine

Engine Type

XEngine

Engine Runtime Instance

Com.hyfinity.xengine.XEngine

logicsheet

OrderProcessing_order_Rules.xml

Logicsheet Description

OrderProcessing order Rules

Resource Details

2902

2904

2906

2908

Available Resource Categories

Other Resource Categories

Resource In Category

TermAndConditions.xml

: Add Resource

Current Resources

Name

Type

Resource Ref.

There are currently no resources for this category

2910

Fig. 30

